FIG. 1

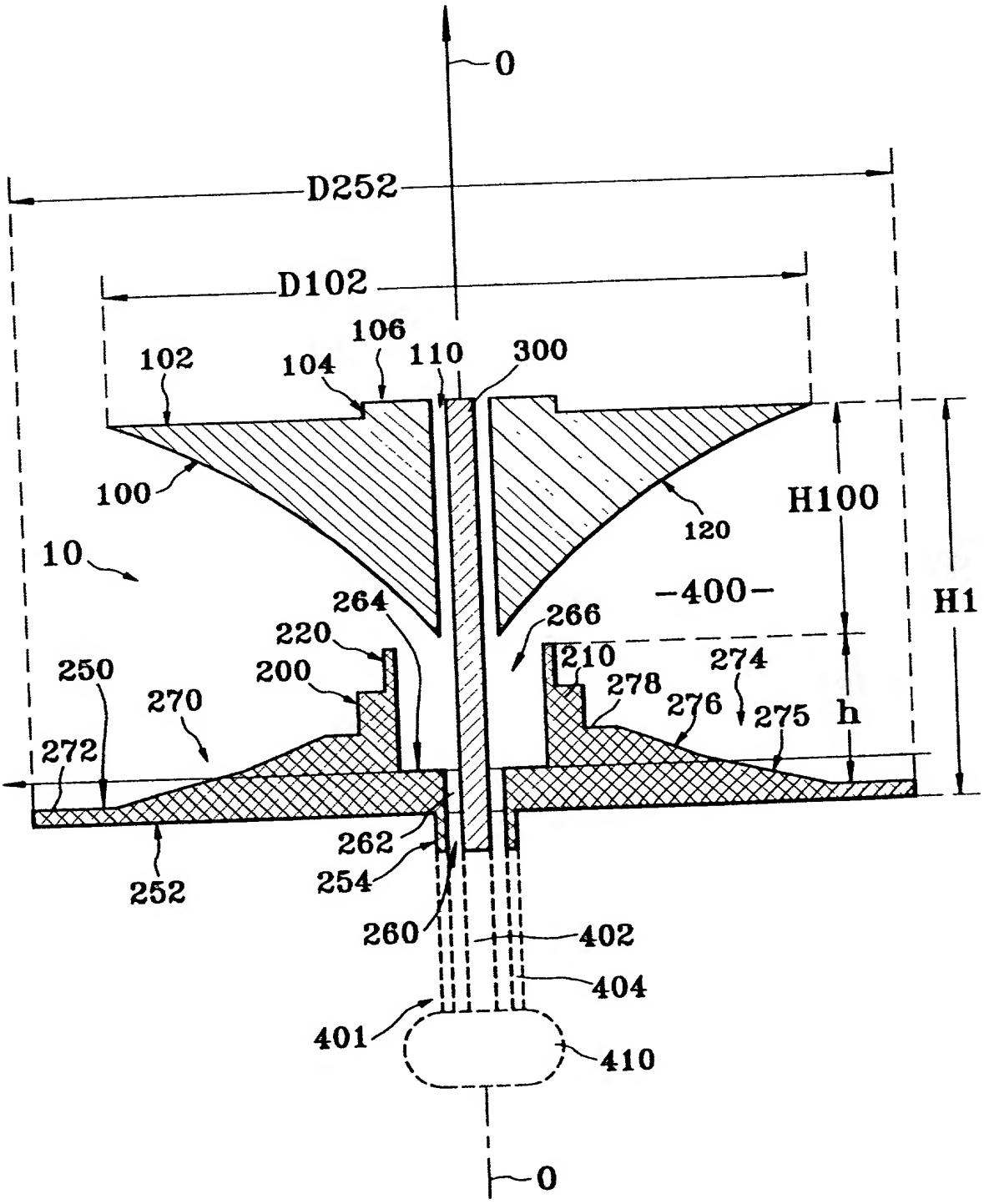
0
D252
D102
102
104
106
110
300
100
120
H100
H1
10
-400-
264
266
220
210
274
250
200
278
270
276
275
h
272
262
252
254
260
402
404
401
410
0

FIG.2

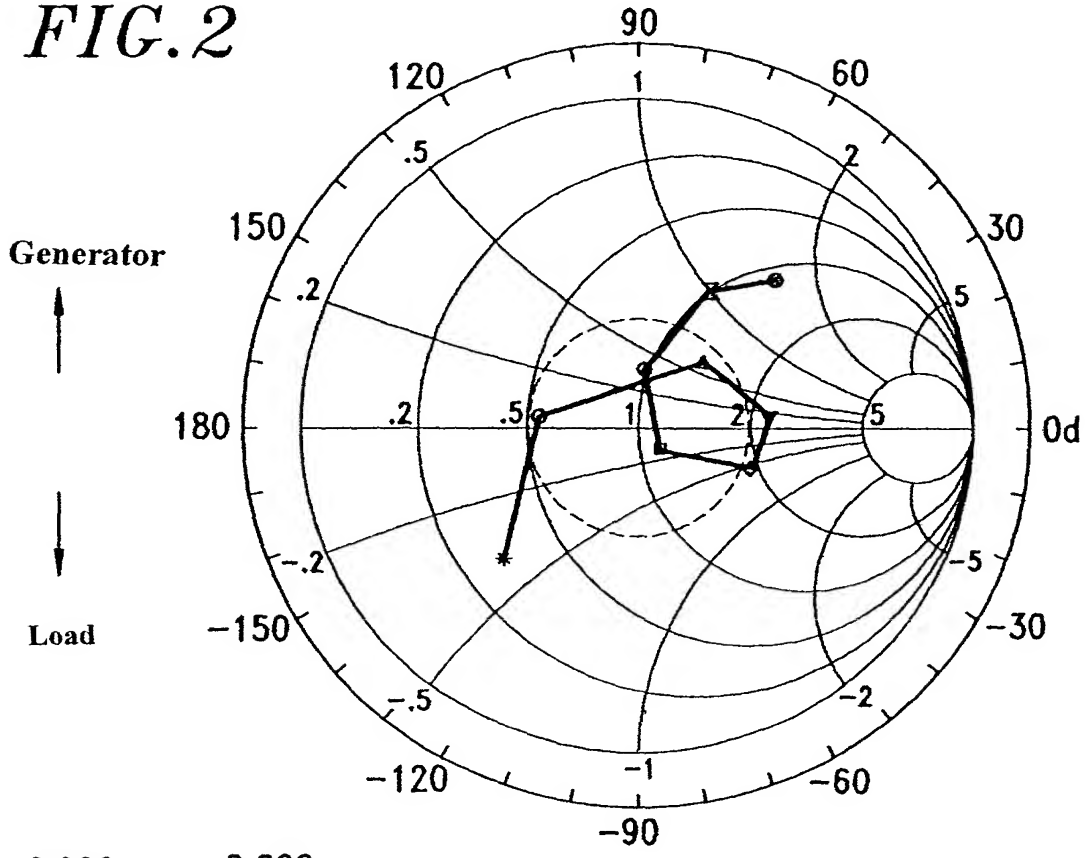
90
120
60
150
30
180
0d
-150
-30
-120
-60
-90
1
.5
2
.2
5
-.2
-5
-.5
-2
-1
Generator
Load
* 0,900
o 1,000
Δ 1,200
▽ 1,400
◇ 1,600
□ 2,000
⊘ 2,200
⧖ 2,400
⊛ 2,500

FIG.3

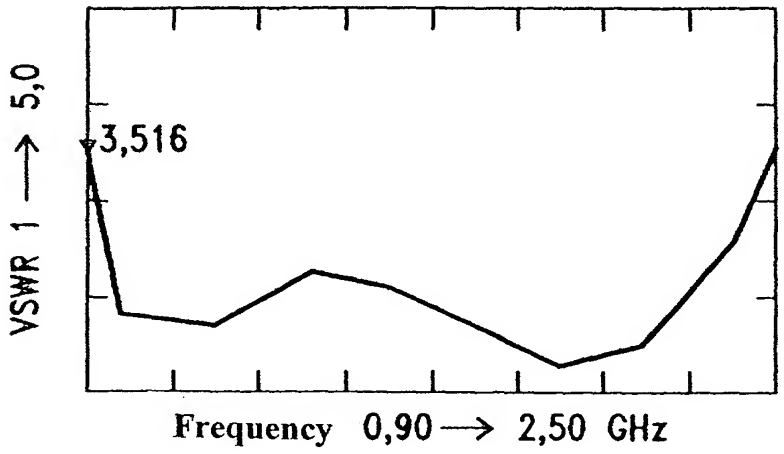
VSWR 1 → 5,0
3,516
Frequency 0,90 → 2,50 GHz

FIG. 4

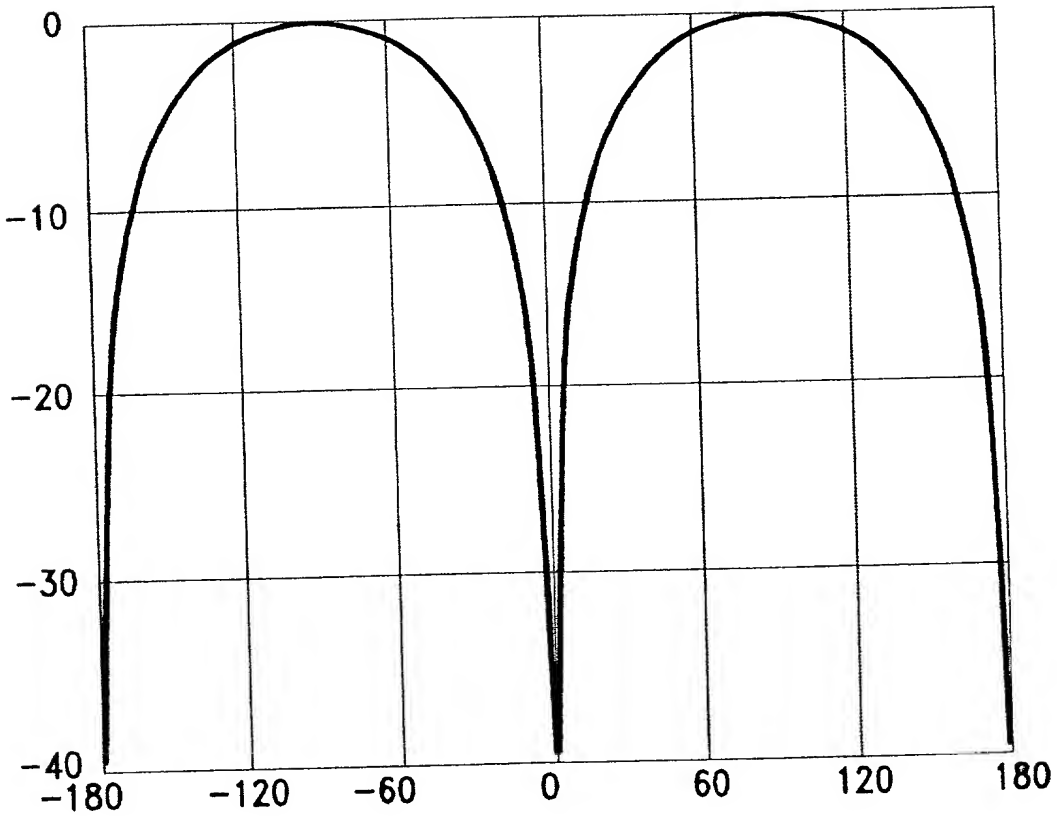

FIG. 5

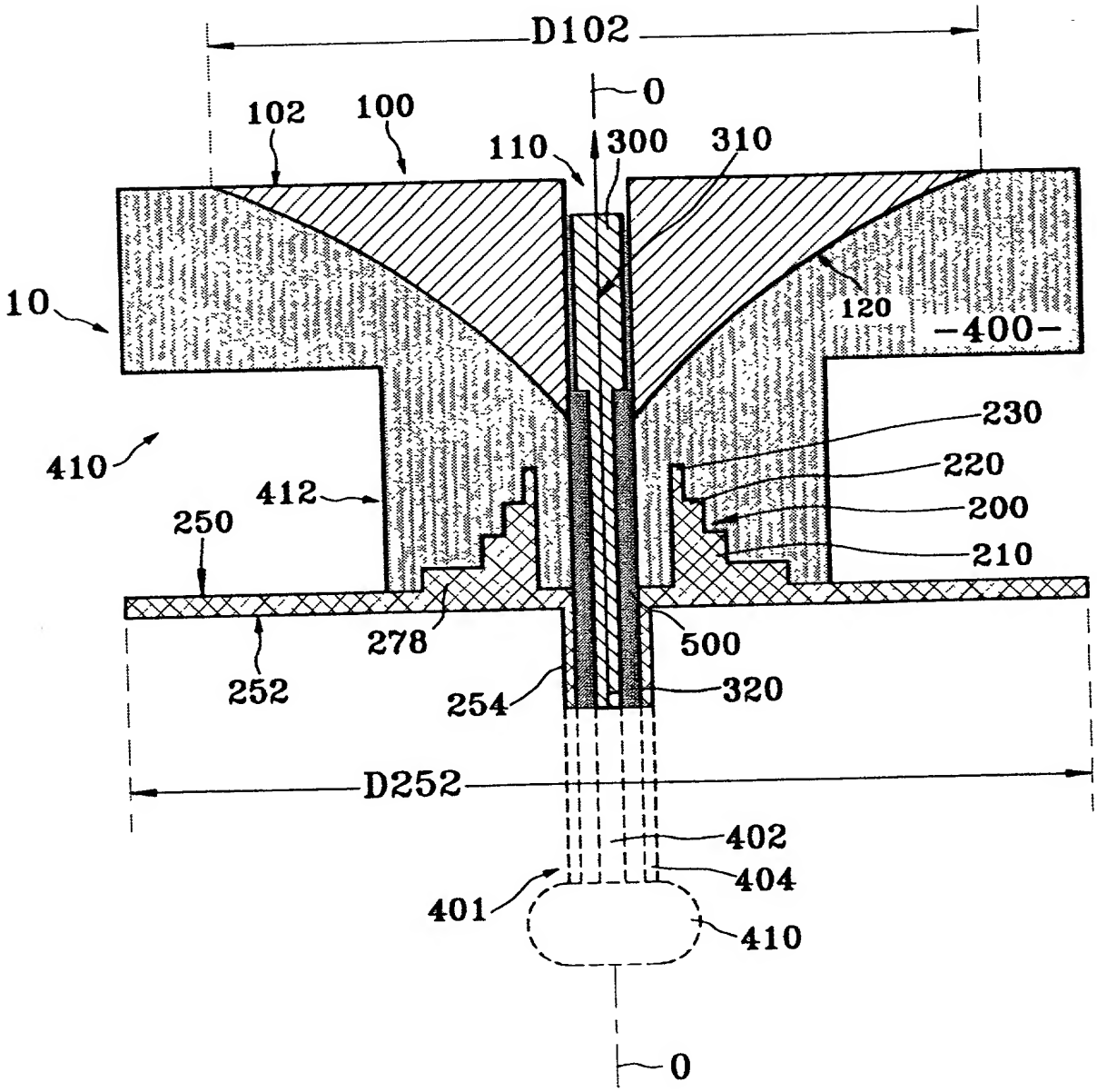
D102
0
102
100
110
300
310
10
120
400
230
410
220
412
200
250
210
278
500
252
254
320
D252
402
404
401
410
0

FIG. 6

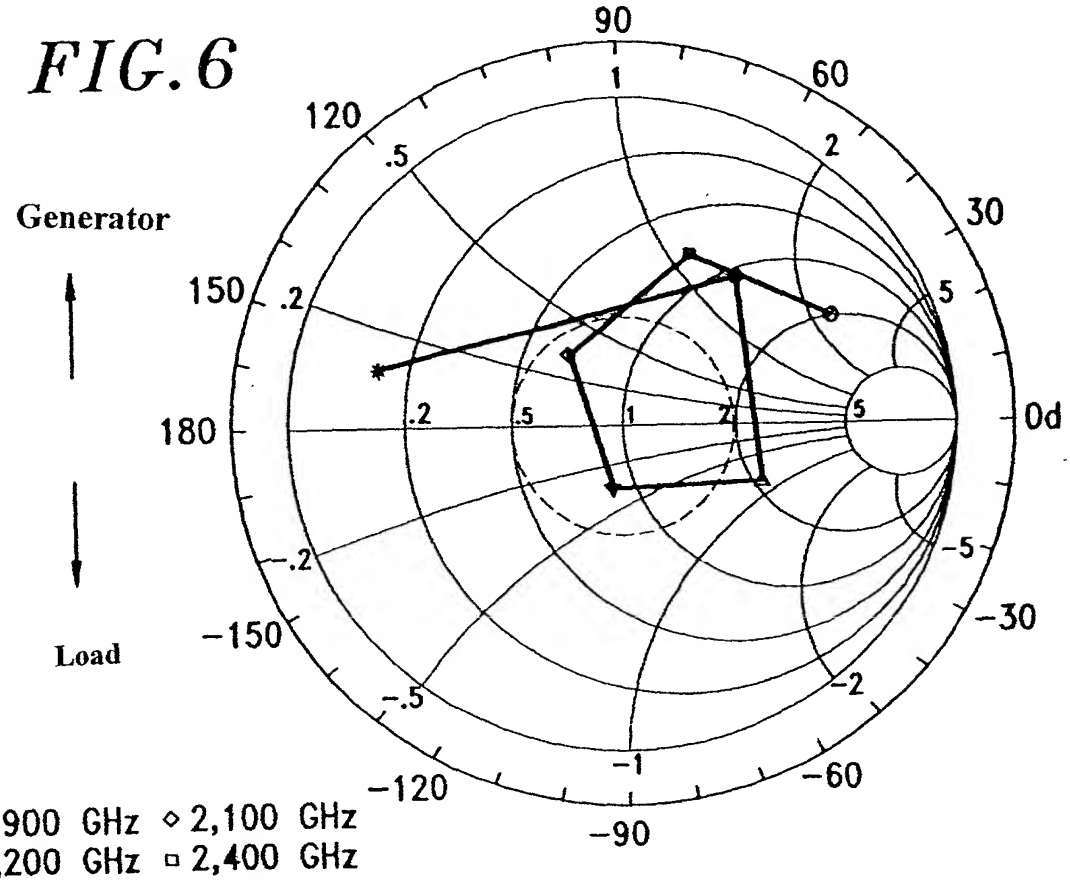

FIG. 7

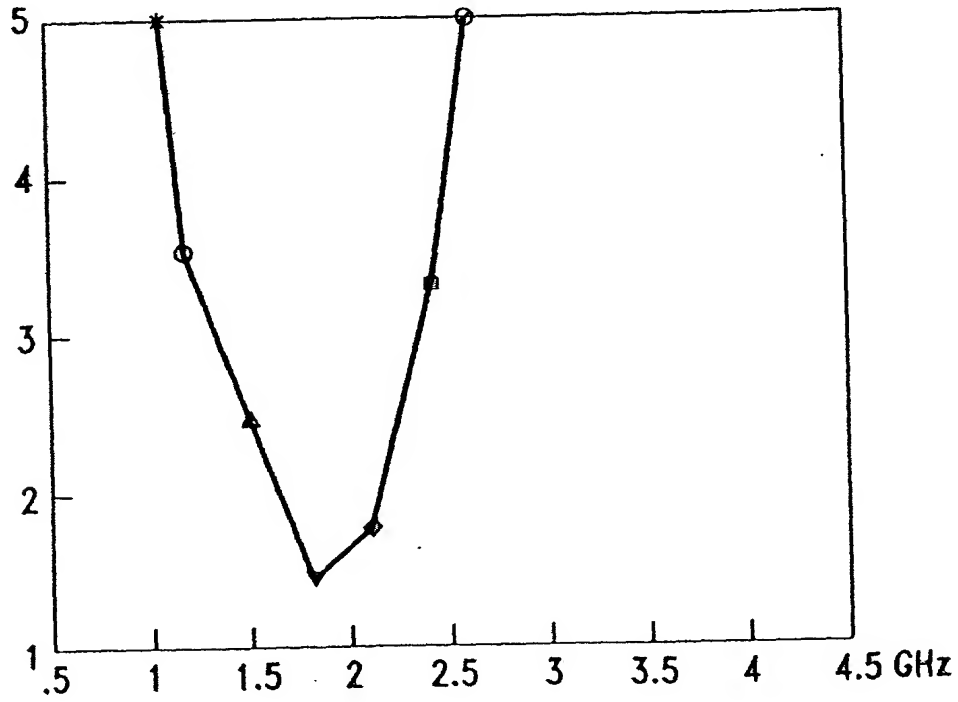

FIG.8

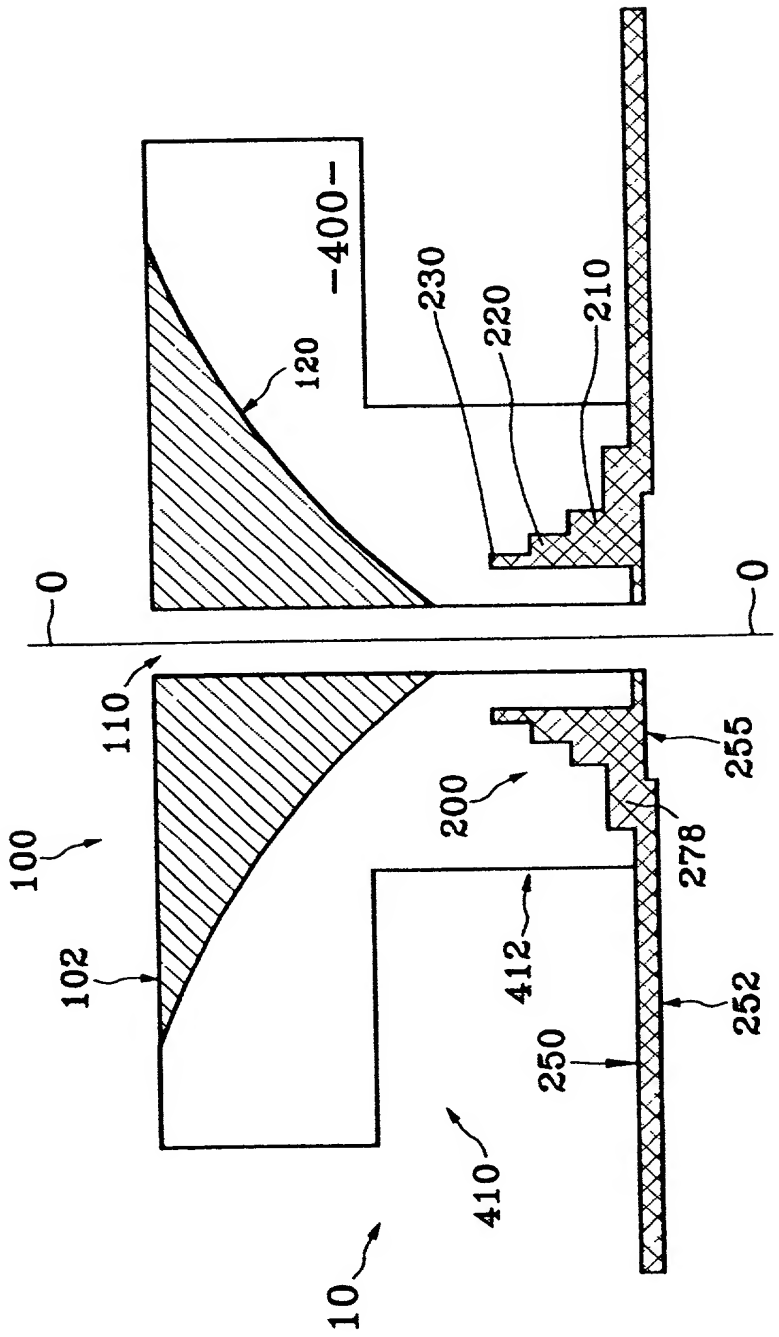

FIG. 9